

SIZE:140\*190MM

U.S. Government

Federal law prohibits removal of this label before consumer purchase.

# ENERGYGUIDE



Compact Upright Freezer

- Manual Defrost

Brand: Antarctic Star

Model: BD-40-E

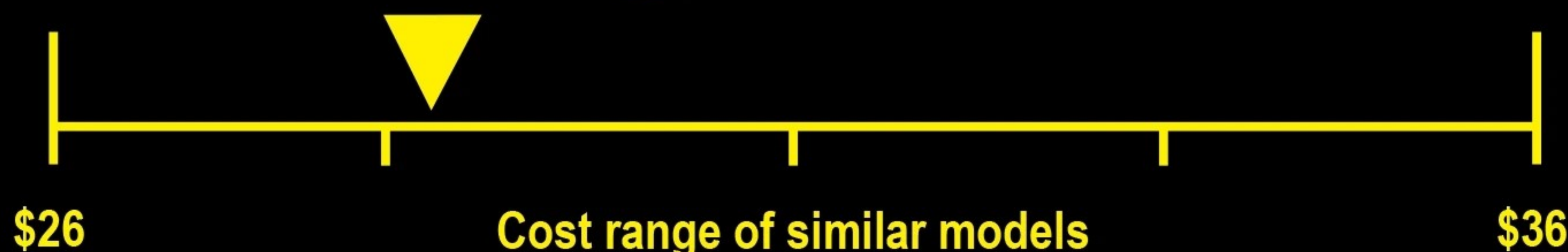
Capacity: 1.1 Cubic Feet

**Compare ONLY to other labels with yellow numbers.**

Labels with yellow numbers are based on the same test procedures

## Estimated Yearly Energy Cost

**\$29**



**240** kWh

Estimated Yearly Electricity Use

- Your cost will depend on your utility rates and use.
- Cost range based only on upright freezer models of similar capacity with manual defrost.
- Estimated energy cost based on a national average electricity cost of 12 cents per kWh.

[ftc.gov/energy](http://ftc.gov/energy)



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Compact Upright Freezer

- Manual Defrost

Brand: Antarctic Star

Model: BD-60-E

Capacity: 2.1 Cubic Feet

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**Estimated Yearly Energy Cost**

**\$31**



\$26

Cost range of similar models

\$36

**256** kWh

**Estimated Yearly Electricity Use**

- Your cost will depend on your utility rates and use.
- Cost range based only on upright freezer models of similar capacity with manual defrost.
- Estimated energy cost based on a national average electricity cost of 12 cents per kWh.

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Compact Upright Freezer

- Manual Defrost

Brand: Antarctic Star

Model: BD-88-E

Capacity: 3.0 Cubic Feet

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**Estimated Yearly Energy Cost**

**\$32**

\$26

Cost range of similar models

\$36

**270** kWh

**Estimated Yearly Electricity Use**

- Your cost will depend on your utility rates and use.
- Cost range based only on upright freezer models of similar capacity with manual defrost.
- Estimated energy cost based on a national average electricity cost of 12 cents per kWh.

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Compact Chest Freezer

- Manual Defrost

Brand: Antarctic Star

Model: BD-100B-E

Capacity: 3.5 CU.FT

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**Estimated Yearly Energy Cost**

**\$23**

\$26

Cost range of similar models

\$36

**193 kWh**

**Estimated Yearly Electricity Use**

- Your cost will depend on your utility rates and use.
- Cost range based only on upright freezer models of similar capacity with manual defrost.
- Estimated energy cost based on a national average electricity cost of 12 cents per kWh.

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# ENERGYGUIDE



Compact Chest Freezer

- Manual Defrost

Brand: Antarctic Star

Model: BD-150B-E

Capacity: 5.0 CU.FT

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## Estimated Yearly Energy Cost

**\$26**

\$16

Cost range of similar models

\$27

**218** kWh

Estimated Yearly Electricity Use

- Your cost will depend on your utility rates and use.
- Cost range based only on chest and other freezer models of similar capacity.
- Estimated energy cost based on a national average electricity cost of 12 cents per kWh.

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# ENERGYGUIDE



Compact Chest Freezer

- Manual Defrost

Brand: Antarctic Star

Model: BD-200B-E

Capacity: 7.0 CU.FT

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## Estimated Yearly Energy Cost

**\$30**

\$24

Cost range of similar models

\$30

**250** kWh

Estimated Yearly Electricity Use

- Your cost will depend on your utility rates and use.
- Cost range based only on chest and other freezer models of similar capacity.
- Estimated energy cost based on a national average electricity cost of 12 cents per kWh.

[ftc.gov/energy](http://ftc.gov/energy)